

WHAT IS CLAIMED IS:

1. A recording liquid for ink printers comprising a pigment and two or more kinds of fine resin particles, wherein the dispersion polarity of the pigment is the same as the dispersion polarity of each of the two or more kinds of fine resin particles.

2. A method for manufacturing a recording liquid for ink printers comprising the step of mixing an aqueous dispersion of a pigment, and an aqueous dispersion of the two or more kinds of fine resin particles having a polarity same as the polarity of the aqueous dispersion of the pigment.

3. A method for recording images on a recording medium by discharging droplets of the recording liquid from a recording head, wherein the recording liquid according to claim 1 is used as the recording liquid.

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